

AGREEMENT FOR TRANSFER OF CREDIT

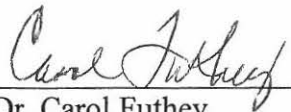
Between
Delta Montrose Technical College
And
Colorado Mesa University

This agreement provides for Colorado Mesa University acceptance of Technical Drafting course credit earned at Delta Montrose Technical College (DMTC) under the conditions set forth and agreed to by both parties herein.


The parties agree to as follows:

1. Students applying for transfer credit under this agreement shall:
 - a. Be enrolled at Colorado Mesa University at the time of application for credit.
 - b. Request a copy of an official academic transcript listing completed courses and grades be sent to Colorado Mesa University by DMTC.
 - c. Earn a grade of "C" or better for each course submitted for credit.
 - d. Request credit by transfer within five (5) years of completing the courses at DMTC.
2. The respective faculties shall:
 - a. Review/revise this transfer agreement annually.
 - b. Submit, in writing, proposed revisions to this agreement for review and approval at least sixty (60) days prior to the effective date of implementation.
3. It is understood that course credits accepted under this agreement are intended to satisfy Associate of Applied Science degree requirements for the Manufacturing Technology Cluster: Computer Aided Design Technology concentration program.
4. It is understood that students seeking the A.A.S. degree named above would enroll in the Technical Drafting program at DMTC. Students must complete the required general education and remaining vocational courses through Colorado Mesa University. Students must meet Colorado Mesa University academic residency requirement of a minimum of sixteen (16) semester credit hours and no fewer than two semesters of study at Colorado Mesa University to qualify for a degree.
5. It is understood that DMTC courses will transfer to Colorado Mesa University in the manner agreed to in the transfer equivalency chart attached (Appendix A). Students who are not in the Manufacturing Technology Cluster program at Colorado Mesa University are not covered under this agreement and will need to petition for acceptance of individual courses.
6. Each party may terminate this agreement by written notice delivered to the other party at least thirty (30) days prior to the commencement of classes for the next ensuing semester.

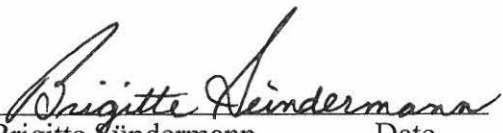
7. This agreement is effective for the Spring 2012 semester and will remain in effect for five (5) years or until terminated as in stipulation 6 or until any substantive change is made within the relevant programs of either institution.
8. This agreement inures solely to the benefit of the parties and may not be enforced by others including others claiming to be third-party beneficiaries of this agreement.
9. If any clause or provision of this agreement be determined to be illegal, invalid or unenforceable under present or future laws, then it is the intention of the parties that the other terms and provisions of this agreement shall not be affected thereby.

 2/8/12

Dr. Carol Futhey Date
Vice President of Academic Affairs
Colorado Mesa University

 2-21-12

John Jones Date
Director
Delta Montrose Technical College

 2/14/12

Brigitte Sündermann Date
Vice President Community College Affairs
Colorado Mesa University/WCCC

APPENDIX A

Colorado Mesa University
Manufacturing Technology Cluster: Computer-Aided Design Technology
Delta-Montrose Technical College
Technical Drafting Program

TRANSFER EQUIVALENCY CHART

CMU Course	Credit	DMTC Course	Credit
CADT 101 Introduction to Computers	1	CIS 110 Introduction to Computer Hardware/Software Basics	1
CADT 106 Computer Aided Design	3	CAD 101 Computer Aided Drafting I CAD 102 Computer Aided Drafting II (both courses must be completed with a grade of C or higher to be accepted in transfer for CMU CADT 106)	3 3
CADT 107 Advanced Computer Aided Design	3	CAD 202 Computer-Aided Drafting/3D	3
CADT 108 CAD Mechanical	3	CAD 240 Inventor I/Autodesk	3
CADT 109 CAD Mechanical Advanced	3	CAD 255 SolidWorks Basic	3
CADT 140 CAD Architectural Theory	2	AEC 104 Architectural Drawing Theory	4
CADT 141 Structural Materials	3	AEC 102 Residential Construction Drawing	4
CADT 142 CAD Residential Architecture	3	CAD 244 Revit 3D Architectural (all three courses must be completed with a grade of C or higher to be accepted for the associated block of CMU courses; there is no one-to-one correspondence)	3
MAMT 101 Introduction to Manufacturing	2	MTE 120 Manufacturing Processes	3
MAMT 105 Print Reading/Sketching	2	CAD 100 Blueprint Reading for Computer Aided Drafting	3
MAMT 106 Geometric Tolerancing	1	ENT 240 Geometric Dimensioning/ Tolerancing	2
Total	26	Total	35